

IN THE CLAIMS

Please cancel Claims 1-9, 11-17, 20-30, 32-38, and 41-43, without prejudice or disclaimer of subject matter, amend Claims 10, 18, 31, and 39, and add Claims 44-64. The following is a complete listing of claims and replaces all prior versions and listings of claims in the present application:

Claims 1-9 (canceled).

Claim 10 (currently amended): [[An]] A data processing apparatus according to claim 9, comprising:

input means for entering data;

display control means for controlling displaying means to display an image regarding the input data entered by said input means in a predetermined display state; and

storing means for storing attribute information of the input data and information regarding the display state in correspondence to each other,

wherein said display control means performs control to select a display pattern according to the attribute information of the input data entered by the input means among display patterns stored in said storing means, and display the image regarding the input data in a display state according to the selected display pattern, and

wherein said storing means stores the number of times of displaying the display pattern, and the display pattern in correspondence with each other, and said display control

means selects a display pattern, the number of displaying times thereof being largest, among the display patterns according to the attribute information of the input data.

Claims 11-17 (canceled).

Claim 18 (currently amended): [[An]] A data processing apparatus according to claim 1, comprising:

input means for entering data;

display control means for controlling displaying means to display an image

regarding the input data entered by said input means in a predetermined display state; and

storing means for storing attribute information of the input data and

information regarding the display state in correspondence to each other,

wherein said storing means stores the number of displaying times of the display pattern, and the display pattern in correspondence with each other for each predetermined time zone according to a date when the image regarding the input data is displayed.

Claim 19 (original): An apparatus according to claim 18, wherein said display control means performs control to display a display pattern, the number of displaying times thereof being largest, in the predetermined time zone including predetermined time according to the reached predetermined time.

Claims 20-30 (canceled).

Claim 30 (currently amended): A data processing method ~~according to claim 22, comprising:~~

an input step for entering data;

a display control step for controlling displaying means to display an image regarding input data entered in a predetermined display state; and

a storing step for storing attribute information of the input data and information regarding the display state in correspondence with each other as a display pattern in storing means,

wherein, in said display control step, control is performed to select a display pattern according to the attribute information of the input data entered by the input means among display patterns stored in the storing means, and display the image regarding the input data in a display state according to the selected display pattern.

Claim 31 (original): A method according to claim 30, wherein the storing means stores the number of times of displaying the display pattern, and the display pattern in correspondence with each other and, in said display control step, a display pattern, the number of displaying times thereof being largest, is selected among the display patterns according to the attribute information of the input data.

Claims 32-38 (canceled).

Claim 39 (currently amended): A data processing method ~~according to claim 22, comprising~~

an input step for entering data;

a display control step for controlling displaying means to display an image
regarding input data entered in a predetermined display state; and

a storing step for storing attribute information of the input data and information
regarding the display state in correspondence with each other as a display pattern in storing
means,

wherein the storing means stores the number of displaying times of the display pattern, and the display pattern in correspondence with each other for each predetermined time zone according to a date when the image regarding the input data is displayed.

Claim 40 (currently amended): A method according to claim 39, wherein, in said display control step, control is performed to display a display pattern, the number of displaying times thereof being largest, in the predetermined time zone including predetermined time according to the reached predetermined time.

Claims 41-43 (canceled).

Claim 44 (new): A data processing apparatus comprising:
an input portion for inputting data, wherein the data input by said input portion
includes image data obtained by receiving a broadcast signal; and
a control portion for outputting a signal for causing an image represented by
the image data to be displayed at a position determined by using attribute information of the data
input by said input portion.

Claim 45 (new): A data processing apparatus comprising:
an input portion for inputting data, wherein the data input by said input portion
includes image data obtained by receiving a broadcast signal; and
a control portion for outputting a signal for causing an image represented by
the image data to be displayed with a size determined by using attribute information of the data
input by said input portion.

Claim 46 (new): A data processing apparatus comprising:
an input portion for inputting data; and
a control portion for outputting a signal for causing an image represented by
the image data input by said input portion, to be displayed in a display state determined by using
information indicating at least one of media, genre and title of the data input by said input portion
and an application to be used for displaying.

Claim 47 (new): A data processing apparatus comprising:
an input portion for inputting a video signal for displaying a program; and
a control portion for outputting a signal for causing an image of the program to
be displayed in a display state determined by using information indicating at least one of media,
genre and title of the program, whole length in time of the program, time when the program is
displayed, time which has elapsed from start of displaying the program, date when the program is
displayed, and day of the week when the program is displayed.

Claim 48 (new): A data processing apparatus comprising:
an input portion for inputting a video signal for displaying a broadcast
program; and
a control portion for outputting a signal for causing an image of the program to
be displayed in a display state determined by using information indicating a broadcast channel of
the program.

Claim 49 (new): A receiving apparatus comprising:
a receiving portion for receiving a broadcast signal;
a control portion for outputting a signal for causing an image of the program to
be displayed at a position determined by using attribute information of the signal received by said
receiving portion.

Claim 50 (new): A display apparatus comprising:
a receiving apparatus according to claim 49; and
a display for displaying the image.

Claim 51 (new): A receiving apparatus comprising:
a receiving portion for receiving a broadcast signal;
a control portion for outputting a signal for causing an image represented by
image data obtained by receiving the broadcast signal by said receiving portion, to be displayed
with a size determined by using attribute information of the signal received by said receiving
portion.

Claim 52 (new): A display apparatus comprising:
a receiving apparatus according to claim 51; and
a display for displaying the image.

Claim 53 (new): A receiving apparatus comprising:
a receiving portion for receiving data; and
a control program for outputting a signal for causing an image represented by
the data received by said receiving portion, to be displayed in a display state determined by using
information indicating at least one of media, genre and title of the received data and an
application to be used for displaying.

Claim 54 (new): A receiving apparatus according to claim 53, wherein said receiving portion includes a timer.

Claim 55 (new): A receiving apparatus according to claim 53, wherein said receiving portion includes an interference for receiving a signal from an external equipment.

Claim 56 (new): A display apparatus comprising:
a receiving apparatus according to claim 53; and
a display for displaying the image.

Claim 57 (new): A receiving apparatus comprising:
an input portion for inputting a video signal for displaying a program;
a control portion for outputting a signal for causing an image of the program to be displayed in a display state determined by using information indicating at least one of media, genre and title of the program, whole length in time of the program, time when the program is displayed, time which has elapsed from start of displaying the program, date when the program is displayed, and day of the week when the program is displayed.

Claim 58 (new): A receiving apparatus according to claim 57, wherein said receiving portion includes a tuner.

Claim 59 (new): A receiving apparatus according to claim 57, wherein said receiving portion includes an interface for receiving a signal from external equipment.

Claim 60 (new): A display apparatus comprising:
a receiving apparatus according to claim 57, and
a display for displaying the image.

Claim 61 (new): A receiving apparatus comprising:
a receiving portion for receiving a signal for displaying a broadcast program;
and
a control program for outputting a signal for causing an image of the program to be displayed in a display state determined by using information indicating a broadcast channel of the program.

Claim 62 (new): A display apparatus comprising:
a receiving apparatus according to claim 61; and
a display for displaying the image.

Claim 63 (new): A display apparatus comprising:
a receiving portion for receiving data;
a control portion for outputting a signal for causing an image represented by the data received by said receiving portion, to be displayed in a display state determined by using

information indicating attribute of the received data and information as to usage history of said display apparatus; and

a display for displaying the image.

Claim 64 (new): A display apparatus comprising:

a control program for determining one of an input source of an image, a display position of an image to be displayed, and a size of an image to be displayed, by using time information; and

a display for displaying the image.